

# INDEX TO VOLUME 78

BENAMARA, NOUR-EDDINE and NIKOLSKI, NIKOLAI. Resolvent tests for similarity to a normal operator . . . . .	585
DAVIDSON, KENNETH R. and PITTS, DAVID R. Invariant subspaces and hyper-reflexivity for free semigroup algebras . . . . .	401
DE LA PEÑA, JOSÉ ANTONIO, <i>see</i> LENZING, HELMUT	
DEN HOLLANDER, F., <i>see</i> VAN DEN BERG, M.	
GECK, MEINOLF. Character sheaves and generalized Gelfand–Graev characters .	139
GORDON, CAMERON MCA. and WU, YING-QING. Toroidal and annular Dehn fillings. . . . .	662
GRIFFIN, P. S. and MALLER, R. A. On compactness properties of the exit position of a random walk from an interval . . . . .	459
GRINBERG, ERIC and ZHANG, GAORYONG. Convolutions, transforms, and convex bodies. . . . .	77
GURALNICK, ROBERT, PENTTILA, TIM, PRAEGER, CHERYL E. and SAXL, JAN. Linear groups with orders having certain large prime divisors . . . . .	167
GURALNICK, ROBERT M. and TIEP, PHAM HUU. Low-dimensional representations of special linear groups in cross characteristics . . . . .	116
HAMBLY, B. M. and KUMAGAI, T. Transition density estimates for diffusion processes on post critically finite self-similar fractals . . . . .	431
HAYDON, RICHARD. Trees in renorming theory . . . . .	541
IVANOV, A. A. Finite covers, cohomology and homogeneous structures. . . . .	1
JONES, A. R. and NAZAROV, M. L. Affine Sergeev algebra and $q$ -analogues of the Young symmetrizers for projective representations of the symmetric group . . . . .	481
KELLY-LYTH, D. Uniform lattice point estimates for co-finite Fuchsian groups .	29
KUMAGAI, T., <i>see</i> HAMBLY, B. M.	
LENZING, HELMUT and DE LA PEÑA, JOSÉ ANTONIO. Concealed-canonical algebras and separating tubular families . . . . .	513
LUBOTZKY, A. and WEIGEL, TH. Lattices of minimal covolume in $SL_2$ over local fields. . . . .	283
MACMANUS, PAUL, NÄKKI, RAIMO and PALKKA, BRUCE. Quasiconformally bi-homogeneous compacta in the complex plane . . . . .	215
MALLER, R. A., <i>see</i> GRIFFIN, P. S.	
MEGYESI, G. Generalisation of the Bogomolov–Miyaoka–Yau inequality to singular surfaces . . . . .	241
NÄKKI, RAIMO, <i>see</i> MACMANUS, PAUL	
NAZAROV, M. L., <i>see</i> JONES, A. R.	
NIKOLSKI, NIKOLAI, <i>see</i> BENAMARA, NOUR-EDDINE	
OXBURY, W. M. Spin Verlinde spaces and Prym theta functions . . . . .	52
PALKKA, BRUCE, <i>see</i> MACMANUS, PAUL	
PENTTILA, TIM, <i>see</i> GURALNICK, ROBERT	
PITTS, DAVID R., <i>see</i> DAVIDSON, KENNETH R.	
PRAEGER, CHERYL E., <i>see</i> GURALNICK, ROBERT	

# INDEX TO VOLUME 78

SAKSIDA, PAVLE. Nahm's equations and generalizations of the Neumann system	701
SAXL, JAN, <i>see</i> GURALNICK, ROBERT	
SOMERSET, D. W. B. Ideal spaces of Banach algebras	369
TIEP, PHAM HUU, <i>see</i> GURALNICK, ROBERT M.	
TROTMAN, DAVID J. A. and WILSON, LESLIE C. Stratifications and finite determinacy	334
VAN DEN BERG, M. and DEN HOLLANDER, F. Asymptotics for the heat content of a planar region with a fractal polygonal boundary	627
WEIGEL, TH., <i>see</i> LUBOTZKY, A.	
WILSON, LESLIE C., <i>see</i> TROTMAN, DAVID J. A.	
WU, YING-QING, <i>see</i> GORDON, CAMERON MCA.	
ZHANG, GAORYONG, <i>see</i> GRINBERG, ERIC	

